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Figure 2

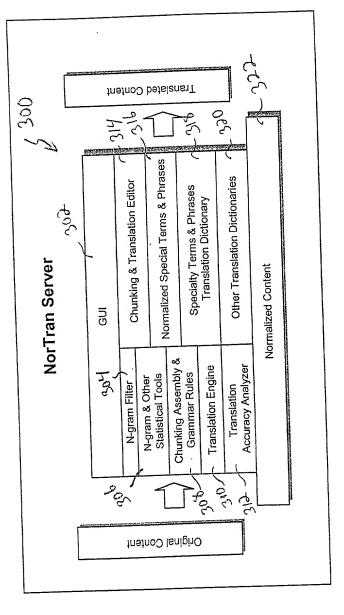
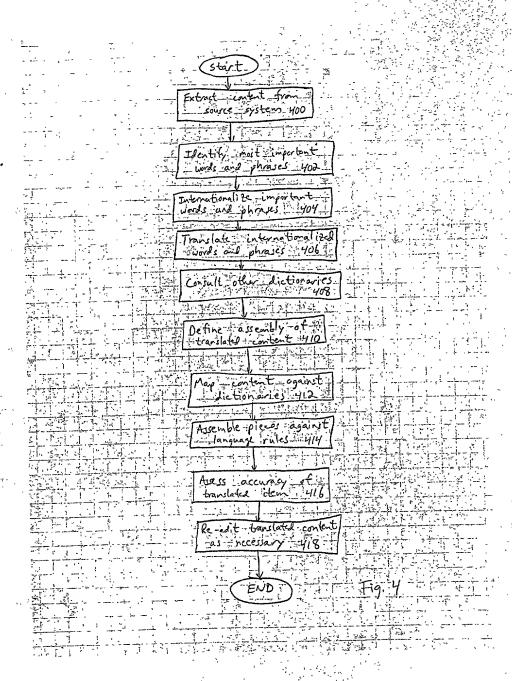


Figure 3



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hopm	RES,249 OHM, 100MW, 1%, 0805	resistor 249 ohm 100 milliwatt 1% 0805
Management of the state of the	PESS,510HM,5%,1/16W,0402	resistor 51 ohm 5% 1/16 watt 0402
Normalize Content	RESS,100HM,5%,1/16W,0402	resistor 10 ohm 5% 1/16 watt 0402
	RESS, 56 OHM, 1/16W, 5%, 0402	resistor 56 onm 1/16 wat 5% U402
Normalize	CRES, 200 OHMS, 1/16W, 5%, 0603	resistor 200 onm 1/16 watt 5% Ubus
Observed to the Control of the Contr	19ES 5 1 DHMS 1/16W 5% (1603	resistor 5.1 ohn 1/16 walt 5% 0603
Section 2 Section 2	RES 130 OHMS, 1/10W, 0805	resistor 130 ohm 1/10 watt 0805
	RES,62 OHMS, 1/16W,5%,0603	resistor 62 ohm 1/16 watt 5% 0603
Analyze	RES,5.1 OHMS, 1/8W,5%, 1206	resistor 5.1 ohm 1/8 watt 5% 1206
Tulov Obroods	RES,5 1 OHMS, 1/16W,5%,0603	ohm 1
COCHILIDIN	RES,297 OHMS,1/4W,1%,1210	resistor 237 ohm 1/4 watt 1% 1210
	KES 100 OHM 1/4W, 1%, 1210	resistor 100 ohm 1/4 watt 1% 1210
Load Phrases	RES,750HM,100MW,5%,0805	resistor 75 ohm 100 miliwatt 5% 0805
	PRES,680 OHM,100MW,5%,0805	resistor 660 ohm 100 milliwatt 5% 0805
Translate Phrases.	RES,0 00HM,100MW,5%,0805	resistor 0 0 ohm 100 milliwatt 5% 0805
(17)	RES,35.7 OHM,100MW,1%,0805	resistor 35.7 ohm 100 millwatt 1% U805
Losd Methonery	RES, NETWORK, 100 OHMS	resistor network 100 ohm
The state of the s	FRES,100 OHMS,1/16W,5%,0603	resistar 100 ohm 1/16 watt 5% 0603
Translate Content	PES,0 05 OHMS,2512	resistor 0 05 ohm 2512
	RES,220 OHMS,1/16W,5%,0603	resistor 220 ohm 1/16 watt 5% 0603
4	[RES, 60 4 OHMS, 1/4W, 1%, 1210	resistor 60.4 ohm 1/4 watt 1% 1210
Transiste	RESS FILM 150 OHM 1/4W 5% 120	resistor film 150 ohm 1/4 watt 5% 120
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Fig. N

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RESS, 56 CHM, 116W,5%,0503	Normalize Content	RESS, 100HM, 5%, 1/16W, 0402	resistor 10 ohm 5% 1/16 watt 0402
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RES 82 O-HNS 1/16W 5% 0603		RES,130 OHMS,1/10W,0805	resistor 130 ohm 1/10 watt 0805
Analyze Res 5 1 O.		RES,62 OHMS,1/16W,5%,0603	resistor 62 ohm 1/16 watt 5% 0603
Phrases Paris Pa	Analyze	RES, 5.1 OHMS, 1/8W, 5%, 1206	resistor 5.1 ohm 1/8 watt 5% 1206
Philips Philips John 1987 Philips Phil	enterior de la company de la c	RES,5.1 OHMS,1/16W,5%,0603	resistor 5.1 ohm 1/16 watt 5% 0603
Refs. 100 OHM, 144W, 1%, 1210	riibrrhrages	RES,237 OHMS, 1/4W, 1%, 1210	resistor 237 ohm 1/4 watt 1% 1210
Save RES 750-HM 100-MW 5% 0805 RES 580 OHM 100-MW 5% 0805 RES 580 OHM 100-MW 1% 0805 RES 155.7 OHM 100-MW 1% 0805 RES 100 OHMS 1116W 5% 0603 RES 100 OHMS 1116W 5% 0603 RES 520 OHMS 1116W 5% 120 RES 520 OHMS 114W 5% 120 RES 57 OHMS 114W 5% 120 RES 67 OHMS 114W 5% 120 RES 7 OHMS		RES,100 OHM,1/4W,1%,1210	resistor 100 ohm 1/4 watt 1% 1210
Phrases		RES,750HM,100MW,5%,0805	resistor 75 ohm 100 milliwatt 5% 0805
Save RES DOTHM 100kW 1% 0805 RES 357 OHM 100kW 1% 0805 RES 310 OHM 100kW 1% 0805 RES 100 OHM 17 60 OHM 100kM 1% 0803 RES 100 OHM 17 60 OHM 17 60 OHM 18 12 0 OHM 18 12 0 OHM 14 14 0 OHM 14 12 0 OHM 14 14 0 OHM 14 14 0 OHM 14 15 OHM 14 0 OHM 14	The state of the second	RES,680 OHM,100MW,5%,0805	resistor 680 ohm 100 millwatt 5% 0805
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RES 220 OHMS 1/16W, 5%, 0.003 Save RES 50.1 OHMS 1/14W, 1%, 12.0 RES FILM 150 OHM 1/4W, 5%, 12.0 RESS FILM 10 OHM 1/4W, 5%, 12.0 Sample Sample Suurce Language Current Process Bource Language Tafget Language Record Count Spanish Spanish Record Count	Transfate Content	RES 0.05 OHMS, 2512	resistor 0.05 ohm 2512
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Fig. 8

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Normalize	200 ohm, 1 / 16 watt, 5 %, 0603	200 ohmos, 1 / 16 vatios, 5 %es, 0603
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Analyze	5 1 ohm, 1 / 8 watt, 5 %, 1206	5. 1 ohmio, 1 / 8 vatios, 5 %es, 1206
	5 1 ohm, 1 / 16 watt, 5 %, 0603	5. 1 ohmlo, 1 / 16 vatos, 5 %es, 0603
LIGHT	1237 ohm, 174 watt, 1 %, 1210	237 ohmios, 174 vatios, 1%, 1210
SalkDemotinpicontent.des.nrm ngr.fng	1100 ohm, 174 watt, 1%, 1210	1100 ohmios, 174 vados, 1 %, 1210
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Fig. 10

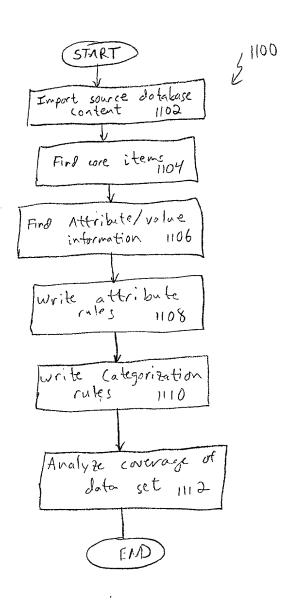


Fig. 11

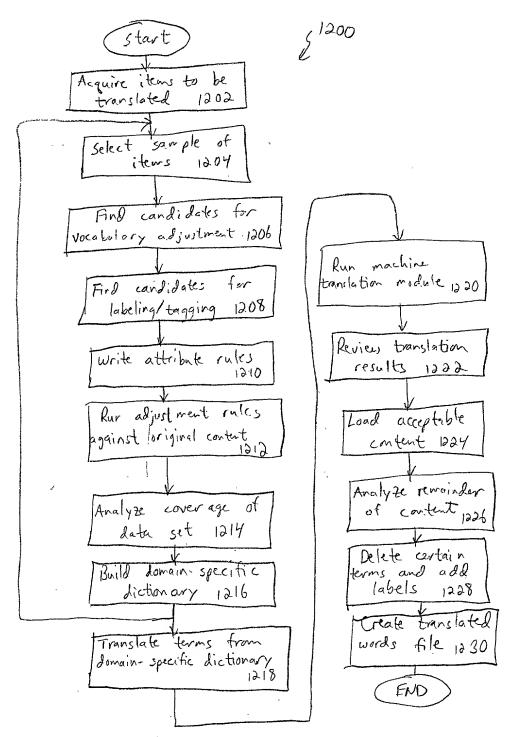


Fig. 12

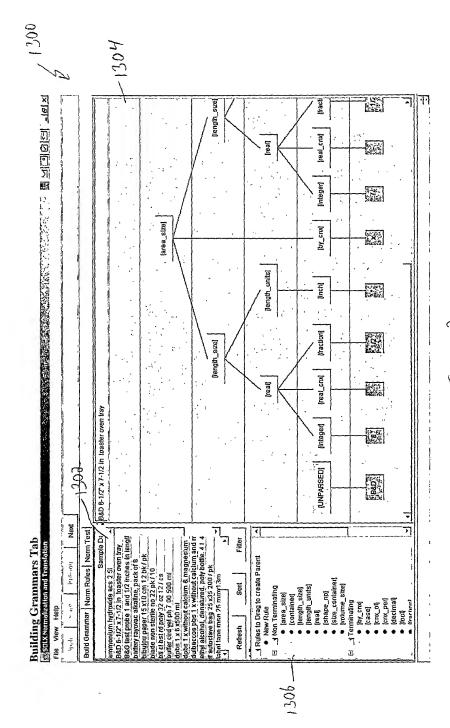
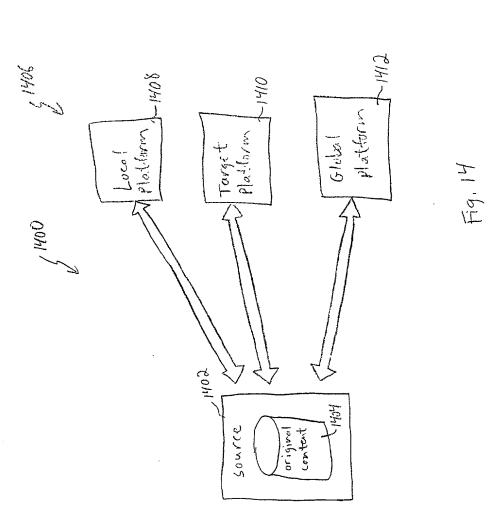
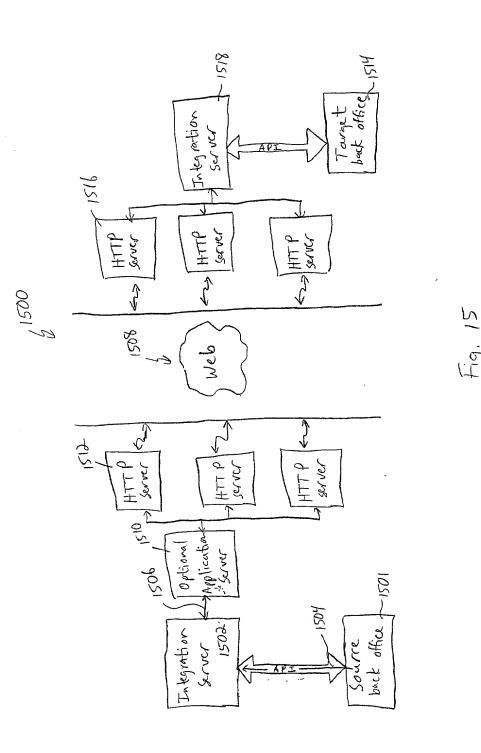
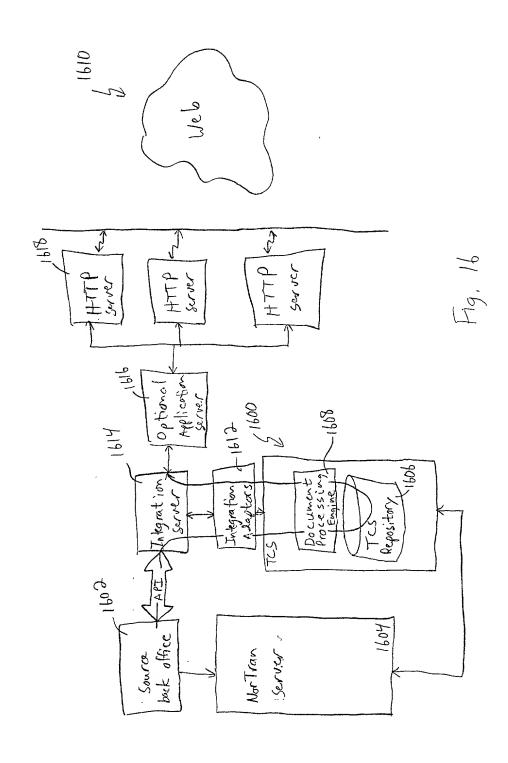
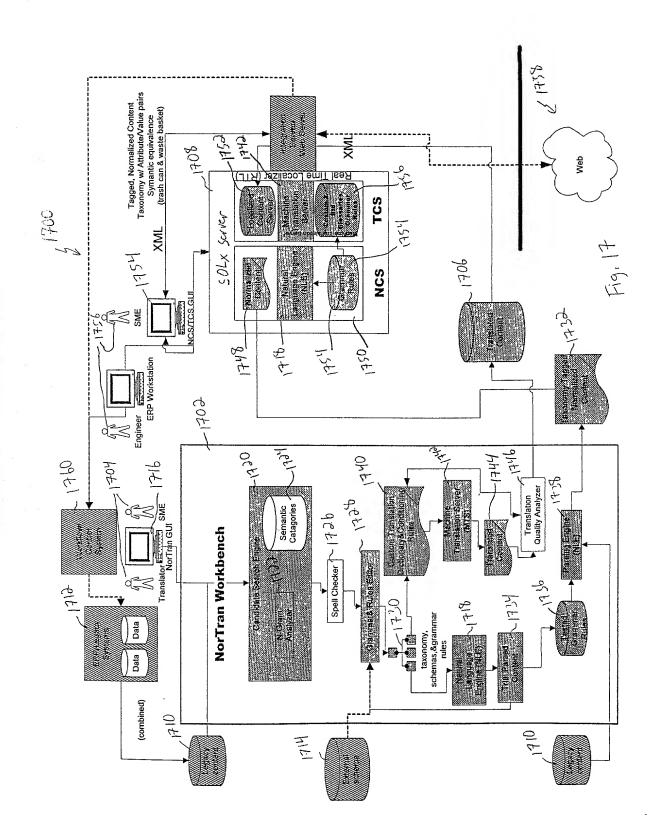


Fig. 13









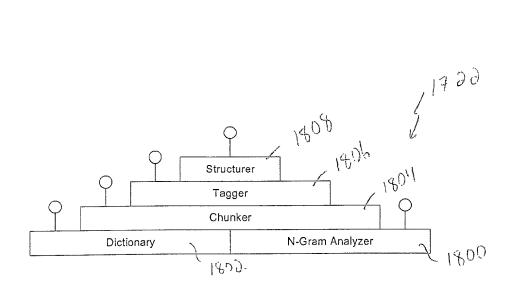


Fig. 18